

	Type	L #	Hits	Search Text	DBs	Time Stamp
1	BRS	L10	1112	716/18.ccls.	US- PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T; IBM_TDB	2006/10/04 15:44
2	BRS	L11	1075	703/14.ccls.	US- PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T; IBM_TDB	2006/10/04 15:45

	Type	Ref #	Hits	Search Text
1	BRS	S466	3368	(national-semiconductor-corporation).as.
2	BRS	S468	10	(national-semiconductor-corporation).as. and (hdl) and (tim\$3)
3	BRS	S467	10	(national-semiconductor-corporation).as. and (hdl)
4	BRS	S469	713	(netlist same synthesiz\$3) and (hdl) and (tim\$3)
5	BRS	S470	81	(netlist same synthesiz\$3) and (timing same violat\$3)
6	BRS	S472	286	703/19.ccls.
7	BRS	S471	50	(netlist same synthesiz\$3) and (timing same violat\$3) and HDL
8	BRS	S473	1516	716/6.ccls.



[Advanced Scholar Search](#)
[Scholar Preferences](#)
[Scholar Help](#)

Scholar [All articles](#) [Recent articles](#) Results 1 - 10 of about 24 for ignore simulation HDL "timing violation

All Results

[H Bhatnagar](#)
[E Cerny](#)
[R Aitken](#)
[M Lindgren](#)
[W Chen](#)

[PS] [VirtexDS: A Virtex Device Simulator - group of 4 »](#)

S McMillan, B Blodget, S Guccione - at SPIE, 2000 - tpoint.net

... This essentially produces a functional **simulator** which can **ignore** signal glitches and intermediate ... 11. S. Yalamanchili, VHDL: From **Simulation** to Synthesis ...

[Cited by 4](#) - [Related Articles](#) - [View as HTML](#) - [Web Search](#)

[Scott P. McMillan, Brandon J. Blodget, and Steven A. Guccione Xilinx Inc., 2100 Logic Drive, San ... - group of 3 »](#)

IIÜ ĒÑÜÐØÓÖ - tpoint.net

... This essentially produces a functional **simulator** which can **ignore** signal glitches and intermediate ... 11. S. Yalamanchili, VHDL: From **Simulation** to Synthesis ...

[Related Articles](#) - [View as HTML](#) - [Web Search](#)

[Extracting gate-level networks from **simulation** tables - group of 5 »](#)

P Wohl, J Waicukauski - Test Conference, 1998. Proceedings. International, 1998 - doi.ieeecs.org

... Verilog or VITAL tables in VHDL [1], [2 ... equivalent" structural model, engineers **ignore** certain functionality ... intended only for some **simulation** checking (such ...

[Cited by 3](#) - [Related Articles](#) - [Web Search](#)

[DA STANDARDS ACTIVITIES - group of 2 »](#)

PM Hefferan - ACM SIGDA Newsletter, 1988 - portal.acm.org

... applied or in misuse of VHDL's generic parameters ... for example to indicate **timing violations** under certain ... under those conditions and **simulation** processing shall ...

[Cited by 1](#) - [Related Articles](#) - [Web Search](#)

[Example AMBA™ SYstem - group of 2 »](#)

U Guide - rtds.cs.tamu.edu

... The system hierarchy is the structure present in an **HDL simulation** of the EASY system, with the TBTic or TBEasy test bench at the top, and all other modules ...

[Related Articles](#) - [Web Search](#)

[book] [Gate-level Timing Verification Using Waveform Narrowing - group of 5 »](#)

E Cerny - 1994 - sigda.org

... sets of all possible transitions and **ignore** correlation due to ... the algorithm in the hardware description language VHDL and used the **simulator** to perform ...

[Cited by 6](#) - [Related Articles](#) - [View as HTML](#) - [Web Search](#) - [Library Search](#)

[book] [Advanced Asic Chip Synthesis: Using Synopsys Design Compiler Physical Compiler and Primetime](#)

H Bhatnagar - 2002 - books.google.com

... In addition, the **HDL coding styles** is covered ... those designers who prefer dynamic **simulation** method to ... in debugging the design for possible **timing violations**. ...

[Cited by 36](#) - [Related Articles](#) - [Web Search](#) - [Library Search](#)

[Gate-level timing verification using waveform narrowing](#)

J Zejda, E Cerny - Proceedings of the conference on European design automation, 1994 - portal.acm.org

... sets of all possible transitions and **ignore** correlation due ... port using the g function with the VHDL delta delay ... is possible), the next real **simulation** time is ...

[Cited by 3](#) - [Related Articles](#) - [Web Search](#)

AUTOMATED EXPLORATION OF THE ASIC DESIGN SPACE FOR MINIMUM POWER-DELAY-AREA PRODUCT AT THE REGISTER ... - [group of 3](#) »

F Karakaya - microsys6.engr.utk.edu

... guage (HDL) such as VHDL or Verilog at either the behavioral level or at the ... 2. Mapping the HDL to a specific process to generate a process-dependent net-list. ...

[Related Articles](#) - [View as HTML](#) - [Web Search](#)

Towards the complete elimination of gate/switch level simulations - [group of 3](#) »

N Krishnamurthy, J Bhadra, MS Abadir, JA Abraham - VLSI Design, 2004. Proceedings. 17th International ..., 2004 - ieeexplore.ieee.org

... conditions of setup and hold **timing violations**, a latch ... environment would not invalidate the **simulation** pattern ... level model allows us to **ignore** the propagation ...

[Cited by 2](#) - [Related Articles](#) - [Web Search](#)

Google ►

Result Page: 1 2 3 **Next**

[Google Home](#) - [About Google](#) - [About Google Scholar](#)

©2006 Google



"timing violation controller"

Search

[Advanced Scholar Search](#)
[Scholar Preferences](#)
[Scholar Help](#)

Tip: Try removing quotes from your search to get more results.

Your search - **"timing violation controller"** - did not match any articles.

Suggestions:

- Make sure all words are spelled correctly.
- Try different keywords.
- Try more general keywords.
- Try your query on the entire web.

[Google Home](#) - [About Google](#) - [About Google Scholar](#)

©2006 Google

[Sign in](#)



[Web](#) [Images](#) [Video](#)^{New!} [News](#) [Maps](#) [more »](#)

"timing violation controller"

[Search](#)

[Advanced Search](#)
[Preferences](#)

Web

Results 1 - 1 of 1 for "**timing violation controller**". (0.28 seconds)

Tip: Try removing quotes from your search to get more results.

NanDigits: whats new

Tune up in **timing violation controller**. Apr 04, 2006. V2.100 released. Per a lot of users' request, add line index in RTL viewer. RTL viewer color control. ...

nandigits.com/whats_new.htm - 10k - Supplemental Result - [Cached](#) - [Similar pages](#)

"timing violation controller"

[Search](#)

[Search within results](#) | [Language Tools](#) | [Search Tips](#) | [Dissatisfied? Help us improve](#)

[Google Home](#) - [Advertising Programs](#) - [Business Solutions](#) - [About Google](#)

©2006 Google

[Subscribe \(Full Service\)](#) [Register \(Limited Service, Free\)](#) [Login](#)Search: ☒ The ACM Digital Library ☐ The Guide**SEARCH**

Nothing Found

Your search for "**timing violation controller**" did not return any results.

You may want to try an [Advanced Search](#) for additional options.

Please review the [Quick Tips](#) below or for more information see the [Search Tips](#).

Quick Tips

- Enter your search terms in lower case with a space between the terms.

sales offices

You can also enter a full question or concept in plain language.

Where are the sales offices?

- Capitalize proper nouns to search for specific people, places, or products.

John Colter, Netscape Navigator

- Enclose a phrase in double quotes to search for that exact phrase.

"museum of natural history" "museum of modern art"

- Narrow your searches by using a + if a search term must appear on a page.

museum +art

- Exclude pages by using a - if a search term must not appear on a page.

museum -Paris

Combine these techniques to create a specific search query. The better your description of the information you want, the more relevant your results will be.

museum +"natural history" dinosaur -Chicago

The ACM Portal is published by the Association for Computing Machinery. Copyright © 2006 ACM, Inc.

[Terms of Usage](#) [Privacy Policy](#) [Code of Ethics](#) [Contact Us](#)

Useful downloads:  [Adobe Acrobat](#)  [QuickTime](#)  [Windows Media Player](#)  [Real Player](#)

Interference

	Type	L #	Hits	Search Text	DBs	Time Stamp
1	BRS	L1	176	(timing adj violations)	US-PGPUB	2006/10/04 15:09
2	BRS	L2	1	(timing adj violations) same ignore	US-PGPUB	2006/10/04 15:10
3	BRS	L3	4	(timing adj violations) same HDL	US-PGPUB	2006/10/04 15:10
4	BRS	L4	14	timing same violation same controller	US-PGPUB	2006/10/04 15:11
5	BRS	L5	97	(timing same simulation same HDL)	US-PGPUB	2006/10/04 15:12
6	BRS	L6	9	(timing same simulation same HDL same IC)	US-PGPUB	2006/10/04 15:13
7	BRS	L7	545	(circuit same netlist same simulation)	USPAT	2006/10/04 15:13
8	BRS	L8	53	(circuit same netlist same simulation same ic)	USPAT	2006/10/04 15:15
9	BRS	L9	19	(circuit same netlist same simulation same modules)	USPAT	2006/10/04 15:15

TS